Daily Schedule

	Regular Schedule				
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
0800-0915	Math	Math	Math	Math	Field Trip
0915-0930	Break	Break	Break	Break	Field Trip
0935-1115	Math	Math	Math	Math	Field Trip
1125-1215	Cleanup/Prep	Cleanup/Prep	Cleanup/Prep	Cleanup/Prep	Field Trip
1215-1300	Lunch	Lunch	Lunch	Lunch	Field Trip
1315-1430	Science	Science	Science	Science	Field Trip
1435-1545	Projects	Projects	Projects	Projects	Field Trip
1550-1700	Electives	Electives	Electives	Electives	Field Trip
1700-1800	Free Time/Cleanup	Free Time/Cleanup	Free Time/Cleanup	Free Time/Cleanup	Field Trip

Coursework

Science Lessons	Math Coursework	Projects	Electives	Trips
Scientific Method	Basic Skills Practice	Solar Ovens	Simple Tools	Field Trips 1
Truth vs. Fiction in Measurement	Fractions	CD-Sculpture	Electricity Lab	Field Trips 2
Density	Problem Solving	Google Apps	Computer Nomenclature	Field Trips 3
Nature of Heat	Creating Exercises		Soldering	Field Trips 4
Hydrogen	Creating Assessments		Circuits I	Field Trips 5
Senses	Pre-Algebra		Circuits II	Field Trips 6
Hooke's Law	Algebra		Solar Cells	Field Trips 7
Trajectories (time lapse)	Beg. Geometry			Field Trips 8
Falling Bodies	Periodic Bas. Skills Comp.			
Slope (walking)	Common Core Mathematics			
Slope (Constant Velocity Cars)				
Acceleration (Cars)				
Acceleration and Constant Velocity				
Intersection of Constant Velocity Cars				
Volumetric Models and Rulers				
Volume Contest				
Magnet Fields				
Compasses				
Creating Electricity (Magnets)				
Heat Absorption (materials)				
Plate Tectonics/Tsunamis				
Angles and Measures				

STEM54
Math Science & Engineering Lab

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